

ADVANCE90

COMFORTABLE BEGINS WITH DURABLE.

If there's one thing a dehumidifier must be, it's durable. Built to last, built to perform, built to show your damp and bug-infested basement or crawl space that it means business. Santa Fe dehumidifiers do just that.

Engineered and manufactured in America, we take great pride in setting the standard in dehumidification.



SANTA-FE-PRODUCTS.COM



SANTA-FETM
DEHUMIDIFIERS



THE SANTA FE DIFFERENCE.

From product inception, Santa Fe focuses on ensuring all products are:

- + Low-temperature operation
- + Superior air filtration (MERV-13)
- + Ducting options
- + Auto restart
- + UL rated, ETL listed-highest safety standard
- + Optional accessories for flexible installation
- + 6-year warranty
- + Manufactured in Madison, WI



BUILT TO LAST. BUILT TO PERFORM.

A WARRANTY THAT WARRANTS DISCUSSION.

To say we stand behind our products is an understatement. When you choose a Santa Fe, you're choosing a dehumidifier that performs like no other, and is backed with an industry-leading 6-year warranty. You're not just buying a dehumidifier, you're buying peace of mind.

PROOF THAT TOUGHNESS HAS AN EFFICIENT SIDE.

Santa Fe dehumidifiers are durable, reliable and efficient. Every unit exceeds Department of Energy standards and can save you up to \$1,766 (12,614 kWhr) over the 6-year warranty period..

FILTER THE BAD. DELIVER THE GOOD.

All Santa Fe dehumidifiers include a MERV-13 filter for superior filtration. Over a 6-year period, MERV-13 filters will remove 2 pounds of dust, pollen, mold spores, pet dander, and bacteria from the air in your home.*

*Based on regularly changing your air filter; see instructional manual for more information.

SANTA FE ADVANCE90

WATER REMOVAL	90 PINTS/DAY 11.25 GALLONS/DAY
CURRENT DRAW	5.7 AMPS
EFFICIENCY	6.1 PINTS/KWH
ENERGY FACTOR	2.88 L/KWH
AIR FILTER	MERV 13
DIMENSIONS	14.50" W 19.40" H 26.00" D
WEIGHT	80 LBS.
CRAWL SPACE SIZING	UP TO 2,200-3,000 FT ²
BASEMENT SIZING	UP TO 2,200-2,600 FT ²



Water removal is per day.
Crawl space sizing is based on 5 foot ceiling height.
Basement sizing is based on 10 foot ceiling height.